

09/686,714

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,843,156 B1
DATED : January 18, 2005
INVENTOR(S) : Jere F. Irwin

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2,

Line 7, delete "detector carried is by at least", and insert -- detector carried by at least --.

Column 3,

Line 32, delete "In operation, web 14 is driven", and insert -- In operation, web 16 is driven --.

Lines 45-46, delete "herein incorporated 11 by reference", and insert -- herein incorporated by reference --.

Column 4,

Line 1, delete "exemplary 7 thermoforming machine", and insert -- exemplary thermoforming machine --.

Line 29, delete "Bronze 9 bushings 48", and insert -- Bronze bushings 48 --.

Line 31, delete "guide posts 44, 46, is respectively", and insert -- guide posts 44, 46, respectively --.

Column 5,

Line 42, delete "in response 9 to the signal", and insert -- in response to the signal --.

Column 6,

Line 34, delete "central system 18", and insert -- control system 18 --.

Column 7,

Line 50, delete "control 11 circuitry 68", and insert -- control circuitry 68 --.

Column 8,

Line 31, delete "attachment plate 92 having", and insert -- attachment plate 94 having --.

Column 9,

Line 18, delete "knock mechanism 110 comprises", and insert -- knock lever mechanism 110 comprises --.

Line 36, delete "actuation of knock mechanism", and insert -- actuation of knock lever mechanism --.

Lines 50-51, delete "positioning of articles 16 as they are", and insert -- positioning of articles 14 as they are --.

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Column 10.

Lines 8-9, delete "relative to articles apertures", and insert -- relative to article apertures --.

Lines 10-11, delete "has been described 11 in language", and insert -- has been described in language --.

Line 50, delete "further comprises drive motor, and insert -- further comprises a drive motor --.

Line 54, delete "wherein the knock lover arm", and insert -- wherein the knock lever arm --.

Column 11.

Line 43, insert a comma after "follower wheel" so that it reads -- follower wheel, the knock lever arm configured --.

Signed and Sealed this

Seventeenth Day of May, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looping initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office